

Freeform Search

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Term:	<div style="border: 1px solid black; padding: 2px;"> (rule and (DAML-L or OIL) and (rule or rules or relationship\$) and (quer\$ or search\$) and (inference adj unit or engine) and ("object </div>
Display:	<div style="border: 1px solid black; padding: 2px;"> 10 Documents in Display Format: - Starting with Number 1 </div>
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<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L33</u>	(rule and (DAML-L or OIL) and (rule or rules or relationship\$) and (quer\$ or search\$) and (inference adj unit or engine) and ("object model" same "class structure"))	2	<u>L33</u>
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<u>L30</u>	(rule and (DAML-L or OIL) and (rule or rules or relationship\$) and (quer\$ or search\$))	10462	<u>L30</u>
<u>L29</u>	(rule and (DAML-L or OIL) and (rule or rules or relationship\$))	57199	<u>L29</u>
<u>L28</u>	("object model" and "class structure" and (stor\$ near6 retriev\$ same data)).clm.	2	<u>L28</u>
<u>L27</u>	("object model" and "class structure" and (stor\$ near6 retriev\$ same data)).ab.	1	<u>L27</u>
<u>L26</u>	709/\$.ccls. and (ontolog\$ and (rule or rules or relationship\$) and (quer\$ or search\$) and (inference adj unit or engine) and inheritance\$ and DAML model)	0	<u>L26</u>
<u>L25</u>	717/\$.ccls. and (((("object model" and "class structure" and (stor\$ near6 retriev\$ same data)) and (provid\$ same rule or rules) and (quer\$ or search\$ adj1	0	<u>L25</u>

	command) and creat\$ and edit\$))		
<u>L24</u>	709/\$.cccls. and (((("object model" and "class structure" and (stor\$ near6 retriev\$ same data)) and (provid\$ same rule or rules) and (quer\$ or search\$ adj1 command) and creat\$ and edit\$))	1	<u>L24</u>
<u>L23</u>	707/\$.cccls. and (((("object model" and "class structure" and (stor\$ near6 retriev\$ same data)) and (provid\$ same rule or rules) and (quer\$ or search\$ adj1 command) and creat\$ and edit\$))	8	<u>L23</u>
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<u>L14</u>	707/\$.cccls. and (ontolog\$ and (rule or rules or relationship\$) and (quer\$ or search\$) and (inference adj unit or engine) and inheritance\$ and DAML model\$)	0	<u>L14</u>
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L3 ontolog\$.ti. and (rule or rules) and (class or classes near3 object or objects)
L2 ontolog\$.ti. and (rule or rules)
L1 ontolog\$.ti.

57 L3
65 L2
259 L1

END OF SEARCH HISTORY